REFERENCES:

1) Valarmathy J., Samueljoshua L., Rathinavel G., Thanuja C. S. and Sivakumar T., (2008), RP-HPLC method development and validation for assay of levitracetam in tablet dosage form, *Research J. pharm. And tech.,* **1 (3)** 395.
2) Onal A., Oztung A.,(2006), Development and validation of HPLC method for determination of Esomeprazole in tablet, *journal of food and drug analysis*,**14(1)**, 12-18.
3) Kumar A. A., Kumar A. A. and Gaurisankar D.,(2011) Development, Estimation and Validation of Bosentan in bulk and in its pharmaceutical formulation by UV-VIS spectroscopic method, *International journal of pharma and bio sciences*, **2(2)**, 225-230
4) Beckett A. H., Stenlake J. B.,(2002), practical pharmaceutical chemistry, CBS publishers and distributors, **2(4)**, 275-337.
5) Chatwal R.G., Anand K.S., (2002), *instrumental method of chemical analysis*, Himalaya publishing house, **5(1)**, 2.149-84.
6) Sandhya B., Harika V.C., Kasimalla B. B., Syed R., Pammi K., (2011), RP-HPLC method development and validation for the analysis of sunitinib in pharmaceutical dosage forms, *International journal of Science innovations and discoveries*, **1 (3)**,441-450
7) Dasshor K., Singh D., Saraf S. and Saraf S., (2005), validation- The quality assurance tool pharma industries, Pharmainfo, **(3)**.
8) Urban M. C. C., Mainardes R. M., Greniao M. P. D., (2009), Development and validation of HPLC method for analysis of dexamethosane acetate in microemulsions, *Brazilian journal of pharmaceutical sciences,* **45 (1)** 87.
9) Dhandapani B., Thirumoorthy N., Shaik H. R., Kotaiah M. R., Anjaneyalu N., (2010), method development and validation for the simultaneous estimation of ofloxacin and ordinazole in tablet dosage form by RP-HPLC. *International journal of pharmaceutical and biomedical research,***1(1)**, 42-48.
10) Guidance of industry process validation: General Principles and practices
11) Gopalakrishnan S., Vadivel E., Krishnaveni P., Jeyashree B.,(2010), A novel Reverse phase-HPLC method development and validation of mycophenolate sodium-an immunosuppressant drug, journal of *RJPBCS*, **1(4)**, 200
12) Guidance for quality risk management Q9, (2003) *ICH Harmonized Triplicate guideline*.

13) ICH Q2a, (1994), *validation of analytical procedure methodology, in. proc. Int. con.Harmonization*, Geneva.

14) Swabrick J., Boylan J. C.,(2002), *Encyclopedia of pharmaceutical technology marcel dekkerInc.*, **(1)**, 363-416.

15) Jeffery G.H., Bassett J.,(2006), *Vogel textbook of Quantitative chemical analysis*, **(6)**, 217-235.

16) Ahmed M., Babu S. G., Shetty S.K.,(2011) Development and validation of Amoxicillin by RP-HPLC method in bulk drug and pharmaceutical dosage forms, *International journal of Chem. tech Research*,**3 (3)**, 1037-1041.

17) Annapurna M. M.,Bisht S. P. S., Kumar R. B. V. V., Kumar V. R., and Narendra A.,(2011), Spectrophotometric determination of Bosentan and its application in pharmaceutical analysis, *International Journal of Comprehensive pharmacy*, **2(2)**, 1.

18) Nagarjun P.T., Channabasavaraj K. P., Shantha Kumar P.T., Chiranjeevi K.,(2011), UV spectrophotometric method development and validation for determination of Lacidipine in pharmaceutical dosage form. *International journal of chem. Tech Research*, **3 (2),** 955-958.

19) Reddy B. P., Reddy K.A., Reddy M.S., (2010), Validation and stability indicating RP-HPLC method for the determination of tadalafil API in pharmaceutical formulations, *Research in pharmaceutical biotechnology*, **2 (1)** 1-6.

20) Pandya K., Mehta D., Patel K., Dr. Patel J., Shah N.,(2011), Development and validation of UV spectroscopic and RP-HPLC methods for estimation of Dexketoprofentrometamol in tablet dosage form. *Journal of Pharmaceutical sciences and bioscientific research*, **1(1)**, 78-85.

21) Patil S. S., Bonde C.G, (2009), Development and validation of analytical method for simultaneous estimation of glibenclamide and metformin HCL in Bulk and tablet by using UV-Visible spectroscopy, *International journal of chem. tech research*, **1(4)**, 905-909

22) Riley C.M., Rosanlke T.W.,(1996), Development and validation of analytical methods, progress in pharmaceutical and biomedical analysis, **(3)**

23) Nijhu R. S., Akhter D. T., Jhanker Y. M.,(2011), Development and validation of UV spectrophotometric method for Quantitative estimation of nitroglycerin in pharmaceutical dosage form, *International current pharmaceutical journal*, **1(1)**, 1-5.

24) Kuchi R., Balamurali K. K. and Rao S.,(2011), New RP-HPLC method development and validation for analysis of Antiviral drug Raltegravir, *International journal of research in pharmaceutical and biomedical sciences*,**2(1)**,132.

25) Skoog D.A., Holler F.J., West D.M., Nierman T.A., (1994),*An introduction in analytical chemistry*, Singapore: Thomas Asia pte.ltd, **(5)**, 567, 728-44

26) Nama S., Awen B. Z., Rao B. C., Kagga M.,(2011), Development and validation of RP-HPLC method for the determination of Riluzol HCL in bulk drug and tablet dosage form. *Pharmaceutical and biomedical research*, **2(1)**,17-21.

27) Snyder L. R., Kirkland J. J., Glajch J. I.,(1988), Practical HPLC method development, **(3)**, 2-218-51.

28) Devi U., Latha P., Gupta C. V. N., Ramalingam P.,(2011), Development and validation of HPTLC method for the estimation of Ziprasidone HCL in bulk drug and dosage form. *IJPI's journal of analytical chemistry*, **(1)**,2.

29) Suresh R., Anarthanan V. J., Manavalan R. and Vallippan K., (2010), Aspects of validation in HPLC method development for pharmaceutical analysis- comparison of validation requirements by FDA,USP and ICH, *International journal of pharmaceutical sciences and research*, **1 (12)**,123-132

30) Willard H.H. and Lynnel M.J.R.,(1986), Instrumental method of analysis, CBS publishers and distributors, **(7)**, 118-14, 117-8, 592-600, 629-9.

31) ErmerJ., Miller J.,(2005), Method Validation in Pharmaceutical Analysis. Weinheim: WILEY-VCH Verlag GmbH & Co. KGaA..

32) Arayne M.S., Sultana N., Zuberi M.H., (2006),Development and validation of RP-HPLC method for the analysis of metformin. *Pak J Pharm Sci*.,**19(3)**,231-5.

33) Rajesh T., Lakshmi K. S., (2011),Development and Validation of RP-HPLC Method for Simultaneous Determination of Glipizide, Rosiglitazone, Pioglitazone, Glibenclamide and Glimepiride in Pharmaceutical Dosage Forms and Human Plasma. *J Iran Chem.*,**8 (1)**, 31-37.

34) Onal A., (2009),Spectrophotometric and HPLC determinations of anti-diabetic drugs, Rosiglitazone maleate and Metformin hydrochloride, in pure form and in pharmaceutical preparations. *Eur J Med Chem.,* **44(12)**,4998-5005.

35) Reddy B., Boopathy D., Mathew B., Prakash M., Perumal P., (2008),Method development and validation of simultaneous determination of pioglitazone and glimepiride in pharmaceutical dosage form by RP-HPLC. *Pak J Pharm Sci*., **21(4)**, 421-5.